

27. The method according to claim **24**, further comprising;

providing an electrical control circuitry; and
controlling the drive device with the control circuitry for
delivery of the infusion medium from the reservoir to
the user.

28. The method according to claim **24**, further comprising;

providing an adhesive material on a bottom surface of the
first housing portion;
and the step of securing the first housing to the user is
placing the adhesive material in contact with the user.

29. The method according to claim **24**, further comprising;

providing a cannula in fluid communication with the
outlet; and
inserting the cannula in the user.

30. The method according to claim **24**, further comprising;

providing a one way valve at the outlet, and
inhibiting fluid flow from the barrel to the injection site.

31. The method according to claim **26**, further comprising;

providing a one way valve at the outlet, and
inhibiting fluid flow from the barrel to the injection site.

32. The method according to claim **31**, further comprising;

providing a cannula in fluid communication with the
outlet; and
inserting the cannula in the user.

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